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	Application No.	Applicant(s)	
Notice of Allowability	10/614,234	SCHOFIELD ET AL.	
	Examiner	Art Unit	
	Que T. Le	2878	
The MAILING DATE of this communication app All claims being allowable, PROSECUTION ON THE MERITS IS herewith (or previously mailed), a Notice of Allowance (PTOL-85 NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT I of the Office or upon petition by the applicant. See 37 CFR 1.31	S (OR REMAINS) CLOSED in 5) or other appropriate commu RIGHTS. This application is s 13 and MPEP 1308.	this application. If not included inication will be mailed in due co	urse. THIS
 This communication is responsive to the Preliminary ame 	enament IIIea ////U3.		
2. ⊠ The allowed claim(s) is/are <u>61-97</u> .			
3.~igotimes The drawings filed on $ hinspace 07$ $ hinspace July 2003$ are accepted by the $ hinspace 1$	Examiner.		
4. Acknowledgment is made of a claim for foreign priority of a) All b) Some* c) None of the: 1. Certified copies of the priority documents have 2. Certified copies of the priority documents have 3. Copies of the certified copies of the priority of International Bureau (PCT Rule 17.2(a)). * Certified copies not received: Applicant has THREE MONTHS FROM THE "MAILING DATE noted below. Failure to timely comply will result in ABANDON THIS THREE-MONTH PERIOD IS NOT EXTENDABLE. 5. A SUBSTITUTE OATH OR DECLARATION must be subsined including changes required by the Notice of Draftspee 1) hereto or 2) to Paper No./Mail Date (a) including changes required by the attached Examine Paper No./Mail Date Identifying indicia such as the application number (see 37 CFR each sheet. Replacement sheet(s) should be labeled as such in 7. DEPOSIT OF and/or INFORMATION about the departached Examiner's comment regarding REQUIREMENT.	ve been received. ve been received in Application locuments have been received. To of this communication to file MENT of this application. mitted. Note the attached EXA ves reason(s) why the oath or just be submitted. The son's Patent Drawing Review of the header according to 37 CF posit of BIOLOGICAL MATERIAL PROCESS AND TO STORY TO	n No If in this national stage application in this national stage application a reply complying with the requirement of the complete action is deficient. If (PTO-948) attached in the Office action of the drawings in the front (not the bing 1.121(d). ERIAL must be submitted. No	irements TICE OF ack) of
Attachment(s) 1. ☑ Notice of References Cited (PTO-892) 2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-948) 3. ☑ Information Disclosure Statements (PTO-1449 or PTO/SB Paper No./Mail Date 4. ☐ Examiner's Comment Regarding Requirement for Deposit of Biological Material) 6. ☐ Interview S Paper No./ 3/08), 7. ☒ Examiner's	formal Patent Application (PTO- ummary (PTO-413), Mail Date Amendment/Comment Statement of Reasons for Allow	
		Que T. Le Primary Exar	

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This is in response to Applicants' amendment filed July 7, 2003.

An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

The <u>title of the invention</u> has been changed to: "Light-responsive vehicle control such as an electro-optic rearview mirror system that is adaptive to vehicle configuration having a sensitivity selection".

In claim 61, on line 18, "signals" has been changed to "signal".

In claim 74, on line 5, "said" has been changed to "an". On lines 10-11, "the driver" has been changed to "a driver", and on line 26, "signals" has been changed to "signal".

The following is an examiner's statement of reasons for allowance: The prior art fails to teach a vehicular electro-optic rearview mirror system, among other features, comprising: an interior rearview mirror assembly with an interior electro-optic mirror reflective element; at least one exterior rearview mirror assembly having an exterior electro-optic mirror reflective element; an ambient light detecting sensor; a glare detecting light sensor; and a control receiving the signals from the sensors and generating an interior mirror reflectance level signal that establishes a reflectance level of the interior mirror reflectance level signal establishes a reflectance level signal establishes a reflectance level of the exterior mirror reflective element, and a

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sensitivity selection for establishing a sensitivity level as a function of sensed light from at least one of the sensors, wherein at least one of the reflectance level signals being at least a function of the sensitivity level from the selection. The prior art also fails to teach a vehicular electro-optic rearview mirror system, among other features, comprising: an interior rearview mirror assembly having an interior electro-optic mirror reflective element; at least one exterior rearview mirror assembly with an exterior electro-optic mirror reflective element; at least one light sensor receiving light passed through the rearward-viewing rear window; and a control receiving an input from the sensor and generating an interior mirror reflectance level signal establishing a reflectance level of the interior mirror reflective element, and generating an exterior mirror reflectance level signal establishing a reflectance level of the exterior mirror reflective element, and including a sensitivity selection for establishing a sensitivity level as a function of sensed light from the sensor, wherein at least one of the reflectance level signals being at least a function of the sensitivity level from the sensitivity selection.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

The prior art made of record and not relied upon is considered pertinent to applicant's disclosure.

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I) Gahan et al 4,793,690 disclose a rearview mirror control system having a control circuit automatically adjusts the sensitivity level of the mirror.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Que T. Le whose telephone number is (571) 272-2438.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, David P. Porta, can be reached on (571) 272-2444. The fax phone number for the organization where this application or proceeding is assigned is (703) 872-9306.

Any inquiry of a general nature or relating to the status of this application or proceeding should be directed to the receptionist whose telephone number is (703) 308-0956.

Que T. Le

Primary Examiner